Record of Range Readiness

Allotment	: Eagle Blay I	District: Werather River Observer:	Citagran
	Observation Loc	cation (vegetation type, zone or elevation	n, area):
Date	Species or Indicator	Vegetation Development Stage (Record plant height and development stage)	Soil Condition (firm, soft, muddy)
5/11/18	Snowberry Basamroot Wheatgrass Service berry Bilterbrash	leaves out Bloomed 8-10 Bloomed Bloomed	dry + hrm
Conclusi	ons and/or Recom	mendations:	E#
<u> </u>	Range Ready		

Note: Record key species or as many indicator plants as needed.

Sheet may serve for several checks in one year.

Indicators of Range Readiness

Grasses: Wheat Grass

Agropyron spp.

About 8 inches in height, seed stalks showing.

Green Fescue

Festuca viridula

Leaves 7 inches in height, seed heads conspicuous.

Idaho Fescue

Festuca idahoensis

Leaves 5 inches in height, seed heads present.

Prairie June grass

conspicuous.

Koeleria cristata

Leaves about 5 inches in height, seed heads

Sandberg Bluegrass

Poa secunda

Plants maturing, seed heads in dough.

Pinegrass

Calamagrostis

Foliage 4-6 inches in height.

Tufted Hairgrass

Deschampsia caespitosa

6 inches or more in height, headed out,

Grass Like:

Elk Sedge

Carex Geyeri

Seed is in late dough stage.

Forbs:

Western Yarrow

Achillea lanulosa

Flower stalks beginning to show.

Arrowleaf Balsamroot

Balsamorhiza spp

Leafage about 14 developed, beginning to blossom.

Geranium

Geranium spp.

Leafage about 4 inches high, flower in bloom.

Groundsel

Senecio spp.

Leafage mature, full bloom.

Dandelion

Taraxacum officinale

Leafage developed, full bloom.

Shrubs:

Serviceberry

Amelanchier spp.

Part of blossoms out.

Antelope Bitterbrush

Purshia tridentate

Flower buds conspicuously swollen.

Snowberry

Symphoricorpus spp.

7 to 8 pairs of leaves unfolded from each bud.

<u> 20118:</u>

Normally dry sites should be fairly dry and firm. Wet meadows, unless lightly stocked, should have most of the area dry enough to carry stock without breaking the sod and destroying the cover. Both soil and forage indicators must be considered in determining range readiness.

Indicators of range NOT ready to use:

When in Flower

<u>Soils</u>

Spring Beauty

Claytonia

Soils are wet, loose and subject to excessive compaction or damage from trampling.

Lambstoungue Fawnlily

Erythronium

Fritillary

Fritillaria

Waterleaf

Hydrophyllum

Sagebrush Buttercup

Ranunculus

	_	Eagleb	ag		ALLOTMENT INS	SPECTION	N DIAR	Y	
File:	2230	U	V		5111-118	Page _	1	of	1
Perm	nittee/s:		Mantie	12	Livestock				
Addr	ess/es:		13395	Hwy	24				
			Moxee		98936				
Dear	Permitte	ee/s:							
thous pleas	ghts rega	irding the manag	gement of allotr	ments. If	you are kept fully ir you have any ques nderstandings and i	stions con	cerning	our	findings,
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111	<u>Vegetati</u> Monitori	ng, etc.			ncentration Areas, F	Problem A	reas, U	tiliza	tion,
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Record of Range Readiness

Allotmen	t: Misquiti Kidgi	ation (vegetation type, zone or elevation	V
Date	Species or Indicator	Vegetation Development Stage (Record plant height and development stage)	Soil Condition (firm, soft, muddy)
5/17/18	Balsamroot Billerbrush danderow Serviceberry	Bloomed Bloomed Bloomed	firm + dry
<u>Conclus</u>	sions and/or Recom	mendations:	
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Note: Record key species or as many indicator plants as needed.

Sheet may serve for several checks in one year.

Indicators of Range Readiness

Grasses:

Wheat Grass

Agropyron spp.

About 8 inches in height, seed stalks showing.

Green Fescue

Festuca viridula

Leaves 7 inches in height, seed heads conspicuous.

Idaho Fescue

Festuca idahoensis

Leaves 5 inches in height, seed heads present.

Prairie June grass conspicuous

Koeleria cristata

Leaves about 5 inches in height, seed heads

Sandberg Bluegrass

Poa secunda

Plants maturing, seed heads in dough.

Pinegrass

Calamagrostis

Foliage 4-6 inches in height,

Tufted Hairgrass

Deschampsia caespitosa

6 inches or more in height, headed out.

Grass Like:

Elk Sedge

Carex Geyeri

Seed is in late dough stage.

Forbs:

Western Yarrow

Achillea lanulosa

Flower stalks beginning to show.

Arrowleaf Balsamroot

Balsamorhiza spp.

Leafage about ¼ developed, beginning to blossom.

Geranium

Geranium spp.

Leafage about 4 inches high, flower in bloom.

Groundsel

Senecio spp.

Leafage mature, full bloom.

Dandelion

Taraxacum officinale

Leafage developed, full bloom.

Shrubs:

Serviceherry

Amelanchier spp.

Part of blossoms out.

Antelope Bitterbrush

Purshia tridentate

Flower buds conspicuously swollen.

Snowberry

Symphoricorpus spp.

7 to 8 pairs of leaves unfolded from each bud.

<u> 50118:</u>

Normally dry sites should be fairly dry and firm. Wet meadows, unless lightly stocked, should have most of the area dry enough to carry stock without breaking the sod and destroying the cover. Both soil and forage indicators must be considered in determining range readiness.

Indicators of range NOT ready to use:

When in Flower

Soils

Spring Beauty

Claytonia

Soils are wet, loose and subject to excessive compaction or damage from trampling.

Lambstoungue Fawnlily

Erythronium

Fritillary

Fritillaria

Waterleaf

Hydrophyllum

Sagebrush Buttercup

Ranunculus

	MOSQUETO RIDGE ALLOTMENT INSPECTION DIARY
File: 2230	Date: 5/11/18 Page of
Permittee/s:	S Martinez Livestock
Address/es:	Moxec
Dear Permit	tee/s:
thoughts reg	being used as a means of ensuring that you are kept fully informed of our findings and parding the management of allotments. If you have any questions concerning our findings, ree to call. Our intent is to prevent misunderstandings and improve Range Management or
	INSPECTION REPORT Additional comments listed on back.
l Structu	<u>iral Improvements</u> (Condition, Maintenance, Potentials)
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Signature:	C. G. Cengre
Title:	V Range Technician

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Dear Permi	ittee/s:			
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Signature:	Cycleyc Range Technician	-		

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	Mosquito Ridge ALLOTMENT INSPECTION DIARY
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Permittee/s:	S Martine z Livestock
Address/es:	13395 Hwy 24
	Moxee
Dear Permit	tee/s:
thoughts reg	being used as a means of ensuring that you are kept fully informed of our findings and parding the management of allotments. If you have any questions concerning our findings, ree to call. Our intent is to prevent misunderstandings and improve Range Management on
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l <u>Structu</u>	ral Improvements (Condition, Maintenance, Potentials)
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II <u>Livesto</u>	ock Management (Salt Locations, Distribution, Rotations, Numbers)
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Signature:	Chaesa
Title:	Range Technician

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Eagle Blag			340					
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Perm	ittee/s:	SMartinez						
Addre	ess/es:	Moxee	-	_		64		
Dear	Permitte	ee/s:						
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Titl	e:	Range Technician	1					

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Address/es: -							
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Dear Permittee	e/s:						
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Record of Range Readiness

	Observation Loc	ation (vegetation type, zone or elevation	O
	Den15	Table	
Date	Species or Indicator	Vegetation Development Stage (Record plant height and development stage)	Soil Condition (firm, soft, muddy)
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	Balsam root	Bloomed	
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Conclus	ions and/or Recomi	mendations:	
	Range Read	eg -	
	, and the second		

Note: Record key species or as many indicator plants as needed.

Sheet may serve for several checks in one year.

Indicators of Range Readiness

Grasses: Wheat Grass

Agropyron spp.

About 8 inches in height, seed stalks showing.

Green Fescue

Festuca viridula

Leaves 7 inches in height, seed heads conspicuous.

Idaho Fescue

Festuca idahoensis

Leaves 5 inches in height, seed heads present.

Prairie June grass

conspicuous.

Koeleria cristata

Leaves about 5 inches in height, seed heads

Sandberg Bluegrass

Poa secunda

Plants maturing, seed heads in dough

Pinegrass

Calamagrostis

Foliage 4-6 inches in height.

Tufted Hairgrass

Deschampsia enespitosa

6 inches or more in height, headed out.

Grass Like:

Elk Sedge

Carex Geyeri

Seed is in late dough stage.

Forbs:

Western Yarrow

Achillea lanulosa

Flower stalks beginning to show.

Arrowleaf Balsamroot.

Balsamorhiza spp.

Leafage about ¾ developed, beginning to blossom.

Geranium

Geranium spp.

Leafage about 4 inches high, flower in bloom.

Groundsel

Senecio spp.

Leafage mature, full bloom.

Dandelion

Taraxacum officinale

Leafage developed, full bloom.

Shrubs:

Serviceherry

Amelanchier spp.

Part of blossoms out.

Antelope Bitterbrush

Purshia tridentate

Flower buds conspicuously swollen.

Snowberry

Symphoricorpus spp.

7 to 8 pairs of leaves unfolded from each bud.

Soils:

Normally dry sites should be fairly dry and firm. Wet meadows, unless lightly stocked, should have most of the area dry enough to carry stock without breaking the sod and destroying the cover. Both soil and forage indicators must be considered in determining range readiness.

Indicators of range NOT ready to use:

When in Flower

<u>Soils</u>

Spring Beauty

Claytonia

Soils are wet, loose and subject to excessive compaction or damage from trampling.

Lambstoungue Fawnlily

Erythronium

Fritillary

Fritillaria

Waterleaf

Hydrophyllum

Sagebrush Buttercup

Ranunculus

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File:	2230	Date:	5/29/18 Page of /	
Permitt	tee/s: -	S Martinez Livest	OCK	
Addres	s/es: -			
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Dear P	ermitte	e/s:		1
though	ts regar	rding the management of allotments. I	t you are kept fully informed of our findings and If you have any questions concerning our finding Inderstandings and improve Range Managemer	gs, it on
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		turnout - Veg	g good	
Signatı Title	_	Range Technician		

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Dear Pe	rmittee/s:						
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Permit	tee/s:	S Mantinez Livestoc	winc
Addres	ss/es:	13395 Hwy 24	
Dear P	Permitte	ee/s:	
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Signatu	ure: —	Clauzer	
Title	:	Range Technician	

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	_	Mosquito	ALLOTMENT IN	SPECTION I	DIARY	
File:	2230	Date:	6/13/18	Page	of	1
Pern	nittee/s:	5. Mantinez Li	vestock	:1		
Addı	ess/es:	Moxce				
Dea	r Permitt	ee/s:			[5]	
thou plea:	ghts rega	being used as a means of ensuring that arding the management of allotments. If ree to call. Our intent is to prevent misure	f you have any que	stions conce	rning our fir	ndinas.
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		distribution + v	rumbers	good		
III	Vegetal Monitor	tive and Soil Conditions (Readiness, Coring, etc. Literation Give d			•	iπ,
_	ature: — tle:	Range Technician				

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Signature:

Title:

Range Technician

	_	Mosque to Ridge ALLOTMENT INSPECTION DIARY
File:	2230	Date: 6/20/18 Page 1 of /
Pern	nittee/s:	S Martine = Livestock
Addr	ess/es:	
Dear	Permitte	ee/s:
thou: pleas	ghts rega	being used as a means of ensuring that you are kept fully informed of our findings and arding the management of allotments. If you have any questions concerning our findings, see to call. Our intent is to prevent misunderstandings and improve Range Management on
		INSPECTION REPORT Additional comments listed on back.
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		Utilization good

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thou: pleas	ghts rega	arding the ma	magement of a	allotments. If	you are kept fully in you have any que iderstandings and	stions coi	ncerning	g our f	indinas.
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	_	Mosquito Rily ALLOTMENT INSPECTION DIARY
File:	2230	Date: 7/13/18 Page of/
Pern	nittee/s:	S Martinez Livestock
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thou plea	ghts rega	being used as a means of ensuring that you are kept fully informed of our findings and arding the management of allotments. If you have any questions concerning our findings, see to call. Our intent is to prevent misunderstandings and improve Range Management or
		INSPECTION REPORT Additional comments listed on back.
-	Structur	al Improvements (Condition, Maintenance, Potentials)
		Temp troughs used again
ti.	Livestoc	k Management (Salt Locations, Distribution, Rotations, Numbers)
	***	distribution good - but slow moving
III	<u>Vegetati</u> Monitori	ve and Soil Conditions (Readiness, Concentration Areas, Problem Areas, Utilization, ng, etc.
Sign	ature:	CJaimin
Ti	tle:	Range Technician

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